FIG. 1

FIG. 2

FIG. 3
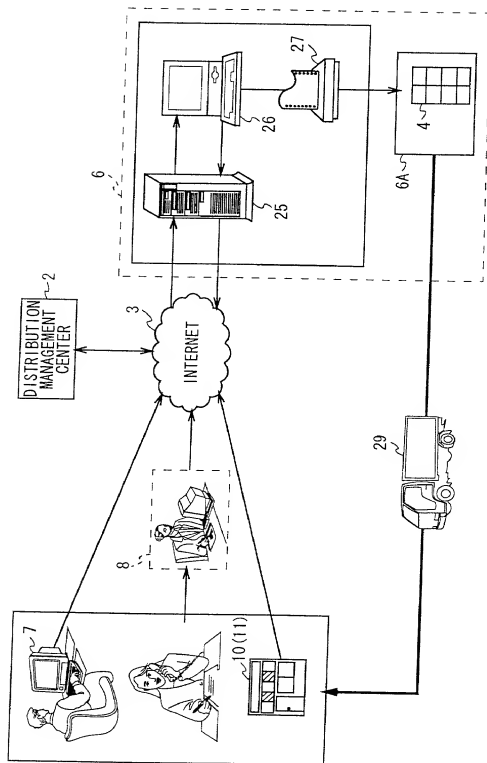
FIG. 4

SALES REGISTRATION

SERIAL No. INPUT IS NECESSARY FOR ALL COMPUTER SALES. WARRANTY WILL BE APPLIED BASED ON REGISTRASION

COMPUTER:

		MANUFACTURE NUMBER	
1. ITEM NAME:	PCG-N505X ▽	MANUFACTURE NUMBER	999999999
2. ITEM NAME:	PCG-C1XN ▽	MANUFACTURE NUMBER	
3. ITEM NAME:	PCG-C1XN ▽	MANUFACTURE NUMBER	
4. ITEM NAME:	PCG-C1XN ▽	MANUFACTURE NUMBER	
5. ITEM NAME:	PCG-C1XN ▽	MANUFACTURE NUMBER	

ACCESSORY

1. ACCESSORY NAME:	PGGA-BP52 ▽	x QUANTITY SOLD	
2. ACCESSORY NAME:	PCGA-BP52 ▽	x QUANTITY SOLD	
3. ACCESSORY NAME:	PCGA-BP52 ▽	x QUANTITY SOLD	
4. ACCESSORY NAME:	PGGA-BP52 ▽	x QUANTITY SOLD	
5. ACCESSORY NAME:	PCGA-BP52 ▽	x QUANTITY SOLD	

CLIENT INFORMATION   RESET   MENU

FIG. 5

FIG. 6

FIG. 7

RT1 — (START) ⌐ SP1

ACCUMULATE THE CLIENT ORDER DATA, STORE ORDER DATA, STORAGE DATA AND THE DELIVERY CONDITION DATA — SP2

HAS THE PREDETERMINED PERIOD ARRIVED? — SP3
NO

YES

COLLECT THE CLIENT ORDER DATA, STORE ORDER DATA, STORAGE DATA AND THE DELIVERY CONDITION DATA FOR THE PREDETERMINED PERIOD AND DETECT THE ACTUAL SALES CONDITION — SP4

FORM THE SHIPMENT INSTRUCTION DATA BASED ON THE ACTUAL SALES CONDITION — SP5

TRANSMIT THE SHIPMENT INSTRUCTION DATA TO THE MANUFACTURING FACTORY AND INSTRUCT THE SHIPMENT — SP6

(STOP) ⌐ SP7

FIG. 8

RT2 — (START) — SP10

OBTAIN THE ITEM CODES OF NEW PRODUCT AND OLD PRODUCT — SP11

ACCUMULATE THE CLIENT ORDER DATA, STORE ORDER DATA, STORAGE DATA AND THE DELIVERY CONDITION DATA — SP2

SP3
HAS THE PREDETERMINED PERIOD ARRIVED? — NO

YES

OBTAIN THE ACTUAL SALES CONDITION EXCLUDING OLD PRODUCT — SP12

FORM THE SHIPMENT INSTRUCTION DATA EXCLUDING THE OLD PRODUCT BASED ON THE ACTUAL SALES CONDITION — SP13

TRANSMIT THE SHIPMENT INSTRUCTION DATA TO THE MANUFACTURING FACTORY, ELIMINATE THE OLD MERCHANDISE AND INSTRUCT THE SHIPMENT OF OTHER MERCHANDISE — SP14

SP15
HAS THE SHIPMENT START DAY ARRIVED? — NO

YES

OBTAIN THE ACTUAL SALES CONDITION EXCLUDING OLD MERCHANDISE — SP16

FORM THE SHIPMENT INSTRUCTION DATA EXCLUDING THE OLD MERCHANDISE AND ADDING THE NEW MERCHANDISE — SP17

TRANSMIT THE SHIPMENT INSTRUCTION DATA TO THE MANUFACTURING FACTORY, ELIMINATE OLD MERCHANDISE, AND INSTRUCT THE SHIPMENT OF VARIOUS MERCHANDISE INCLUDING NEW MERCHANDISE — SP18

INSTRUCT THE SHIPMENT TO THE MANUFACTURING FACTORY PERIODICALLY — SP19

(STOP) — SP20
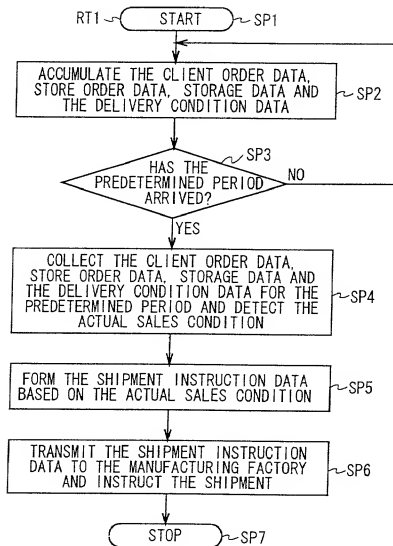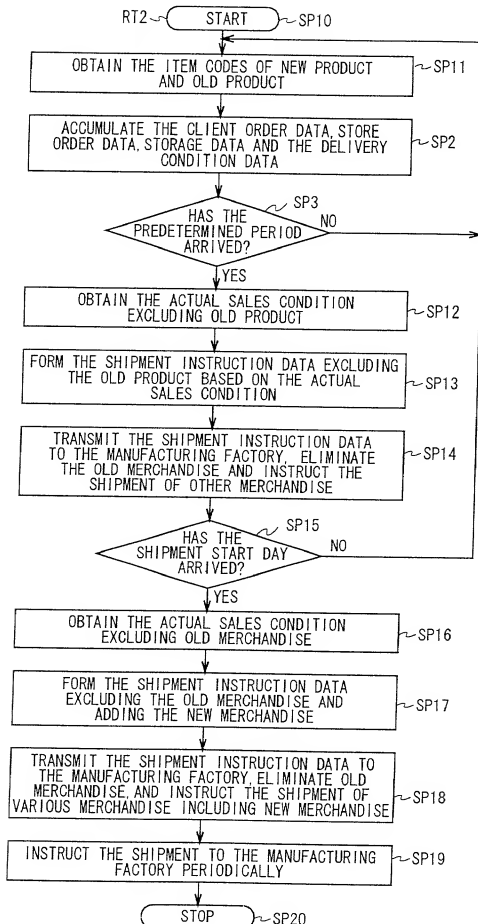
FIG. 9
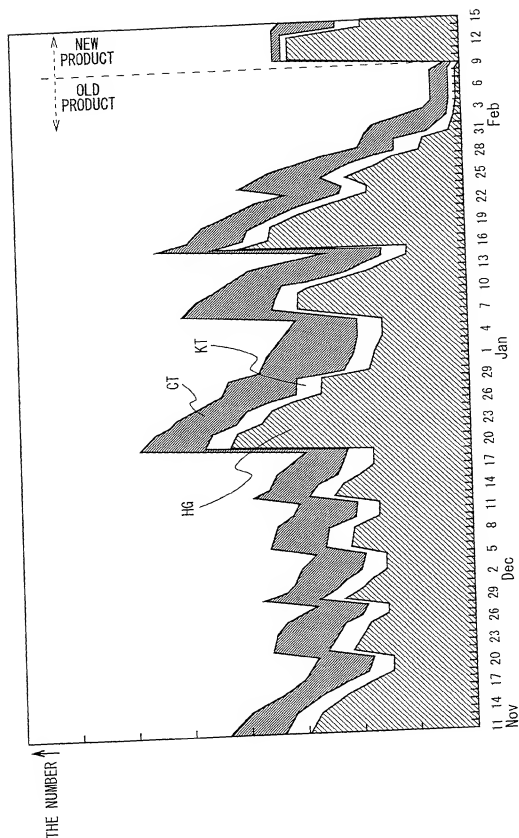
FIG. 10
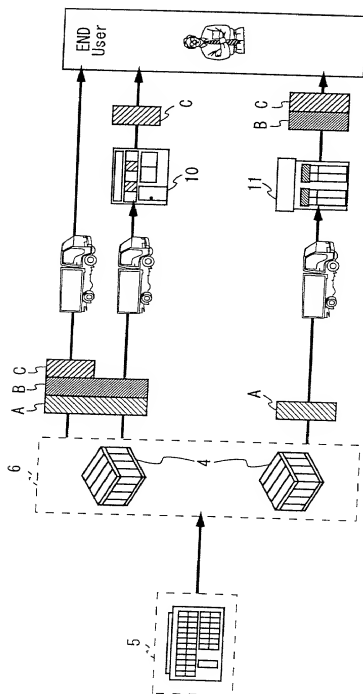
FIG. 11

ORDER NUMBER	SALES METHOD	ID/CODE	NAME OF CLIENT	TOTAL AMOUNT SOLD	DATE ORDERED	TIME ORDERED	CONDITION	DETAIL	CHANNEL
58927	CALL CENTER	O△△.□□	□△O O×	3,280.00	2000-02-03	17:34:08	PRELIMINARY CHECK OK	DETAIL	N.A.
59603	WEB		△OO ×O	2,099.00	2000-02-06	23:20:58	PRELIMINARY CHECK OK	DETAIL	N.A.
60277	CALL CENTER	O×△.×□	□OO O□	3,780.00	2000-02-08	17:36:48	PRELIMINARY CHECK OK	DETAIL	N.A.
60951	WEB		×△O ×□	3,990.00	2000-02-10	18:10:07	PRELIMINARY CHECK OK	DETAIL	N.A.
S28117	RETAIL STORE	hd002	O△O ×△	14,800.00	2000-02-03	12:17:16	PRELIMINARY CHECK OK	DETAIL	CANCEL
S28118	RETAIL STORE	hd002	O×□ □△	14,800.00	2000-02-03	12:20:03	PRELIMINARY CHECK OK	DETAIL	CANCEL
S28119	RETAIL STORE	hd002	△O△ ×□	14,800.00	2000-02-03	12:22:31	PRELIMINARY CHECK OK	DETAIL	CANCEL
S28120	RETAIL STORE	hd002	O□△ O△	14,800.00	2000-02-03	12:25:06	PRELIMINARY CHECK OK	DETAIL	CANCEL
S28121	RETAIL STORE	hd002	×□O □△	14,800.00	2000-02-03	12:28:10	PRELIMINARY CHECK OK	DETAIL	CANCEL
S28122	RETAIL STORE	hd012	△OO O□	14,800.00	2000-02-03	12:29:11	PRELIMINARY CHECK OK	DETAIL	CANCEL
S28223	DIRECT-SALES STORE	hs003	□OO ×□	14,800.00	2000-02-03	12:31:18	PRELIMINARY CHECK OK	DETAIL	CANCEL

FIG. 12

ITEM NAME	ITEM CODE	CENTER STOCK	DELIVERY COMPANY STOCK	TIME REGISTERED
69A	69B	69C	69D	69E
CMD-C8 (White)	59040392	2	2	11:50:13
CMT-ED2	14363677	2	2	11:50:13
CMT-EX1	14363777	2	2	11:50:13
CMT-MD1DX	PK000887	2	2	11:50:14
CMT-MD1DX	PK000938	2	0	11:50:14
CMT-SD1	PK000789	2	2	11:50:14
CMT-SD1	PK000894	2	2	11:50:13
CMT-VP1	14368277	2	2	11:50:13
D-EJ01	49217270	1	1	11:50:13
D-EJ915	49217670	2	2	11:50:13
DCR-PC100E	02004613	2	2	11:50:13
DCR-PC3E	02003213	4	4	11:50:13
DCR-TRV10E	02003613	4	4	11:50:13
DCR-TRV110E	48820713	2	2	11:50:13
DCR-TRV310E	48829913	2	2	11:50:13
DCR-TRV410E	48822413	2	2	11:50:13
DCR-TRV8E	02003913	3	2	11:50:13
DCR-TRV900E	02003013	2	2	11:50:13
DHC-MD373	14367277	2	2	11:50:13

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FIG. 13